

Index to NASA News Releases 1995

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An index to selected news releases
issued by NASA Headquarters during 1995.



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Scientific and Technical Information Office
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INTRODUCTION

This issue of the *Index to NASA News Releases* contains a listing of news releases distributed by the Office of Public Affairs, NASA Headquarters, during 1995. This index supplements the previous issues that were identified as *Index to NASA News Releases and Speeches 1963-1966*, and the supplements for 1967 through 1994.

The index is arranged in six sections—Subject Index, Personal Names Index, News Release Number Index, Accession Number Index, Speeches (see notes below), and News Releases.

Section 1, Subject Index, contains subject headings arranged alphabetically that describe the contents of the items indexed. Under each heading the user will find applicable references to news releases and speeches containing information on that subject entry and, in many cases, cross-references to related subject headings. Each entry contains the title, accession number, news release number, and reference section, such as 06 for Section 6, News Releases.

Two types of cross-references are used:

S for 'SEE' directs the user to a subject heading where references can be found—

COMSAT

S COMMUNICATIONS SATELLITE CORP.

SA for 'SEE ALSO' directs the user to related subject headings where additional references may be found—

COMMUNICATION SATELLITES

SA TELESAT SATELLITES

Section 2, Personal Names Index, contains personal names arranged alphabetically that identify the persons mentioned in the indexed items. Each entry contains the title, accession number, news release number, and the reference section.

Section 3, New Release Number Index, lists all numbered NASA News Releases arranged in news release number order, with the corresponding accession and reference numbers.

Section 4, Accession Number Index, lists all items indexed in this publication arranged in accession number order. Each entry contains the reference section and the corresponding news release number.

Section 5, Speeches. Listing of speeches has been discontinued.

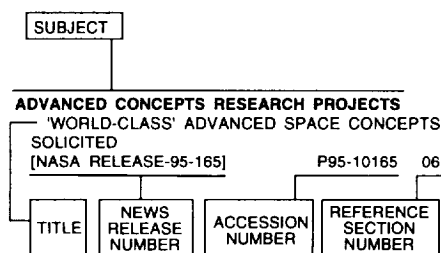
Section 6, News Releases, lists the news releases, press briefings, news conference transcripts, and other public information releases indexed in this publication, arranged in accession number order. Each news release reference contains the title, date of release, news release number, if any, and other reference information.

Copies of documents listed in this index are available to NASA offices on request from the NASA Center for AeroSpace Information (CASI), 800 Elkridge Landing Road, Linthicum Heights, MD 21090-2934. Requests for copies of the index itself should also be addressed to CASI via letter, e-mail (help@sti.nasa.gov), fax (301-621-0134), or telephone (301-621-0390).

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FIRES

NASA C-130B AIRCRAFT HELPS FIGHT SCOTTSDALE
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NASA SCIENTISTS GO 'ONLINE FROM JUPITER'
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S GAMMA RAY BURSTS

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S MARSHALL SPACE FLIGHT CENTER, ALA.

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[NASA RELEASE-95-29] P95-10029 06

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JOSEPH H. ROTHENBERG NAMED DEPUTY DIRECTOR OF GODDARD
[NASA RELEASE-95-42] P95-10042 06

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S GODDARD SPACE FLIGHT CTR., GREENBELT, MD.

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NASA SCIENTIFIC BALLOONS CARRY FIRST STUDENT PAYLOADS
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FIRST HIGH SCHOOL STUDENT PAYLOAD LAUNCHED BY NASA
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HAWAI VOLCANOES NATIONAL PARK

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NASA SCIENTISTS TO CONTROL RUSSIAN ROVER EXPLORING VOLCANO
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HEADQUARTERS, NASA, WASHINGTON, D.C.

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[NASA RELEASE-95-8] P95-10008 06

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LOW-COST NETWORKING TECHNOLOGY OPENS INTERNET ACCESS FOR THE NATION'S K-12 SCHOOLS
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NEW SPACE SHUTTLE MAIN ENGINE READY FOR FLIGHT
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SA MONTGOMERY BLAIR HS, SILVER SPRING, MD.
SA SILVER VALLEY HS, YERMO, CA.
SA WOODDALE HS, MEMPHIS, TN.

FIRST HIGH SCHOOL STUDENT PAYLOAD LAUNCHED BY NASA
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NASA TESTS NEW NOISE REDUCTION JET EXHAUST NOZZLE
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[NASA RELEASE-95-124] P95-10124 06

NASA FLIGHTS WILL TEST BREAKTHROUGH AIRPLANE CONCEPT
[NASA RELEASE-95-184] P95-10184 06

HIGH-SPEED RESEARCH PROGRAM

NASA TESTS NEW NOISE REDUCTION JET EXHAUST NOZZLE
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40TH ANNIVERSARY ARRIVES FOR NASA B-52
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HONEYWELL, INC.

NASA ACHIEVES FIRST PROPULSION-CONTROLLED LANDING OF A TRANSPORT AIRCRAFT
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S HIGH PERFORMANCE COMPUTING & COMMUN. PGRM.

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HUBBLE MONITORS WEATHER ON NEIGHBORING PLANETS
[NASA RELEASE-95-31] P95-10031 06

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HUBBLE DISCOVERS NEW DARK SPOT ON NEPTUNE
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FIFTH ANNIVERSARY OF HUBBLE LAUNCH OBSERVED TODAY
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SATURN'S RINGS: NOW YOU SEE THEM, NOW YOU DON'T
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HUBBLE PROBES THE WORKINGS OF A STELLAR HYDROGEN-BOMB
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SPACEWALKERS SELECTED FOR SECOND HUBBLE SERVICING MISSION
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S GALILEO PROJECT

K

KANSAS STATE UNIV., MANHATTAN

NASA/FAA ANNOUNCE AVIATION DESIGN COMPETITION WINNERS
[NASA RELEASE-95-129] P95-10129 06

KANSAS UNIV.

NASA/FAA ANNOUNCE AVIATION DESIGN COMPETITION WINNERS
[NASA RELEASE-95-129] P95-10129 06

KELVIN WAVES

TOPEX/POSEIDON CONFIRMS EL NINO IS BACK AND STRONGER THAN IN 1993
[NASA RELEASE-95-7] P95-10007 06

KENNEDY SPACE CENTER, COCOA BEACH, FLA.

NASA SETS MARCH 2 FOR LAUNCH OF STS-67
[NASA RELEASE-95-15] P95-10015 06

STUDENTS SELECTED FOR NASA SCIENCE TRAINING PROGRAM
[NASA RELEASE-95-85] P95-10085 06

RUSSIAN DOCKING MODULE, SOLAR ARRAYS ARRIVE IN FLORIDA
[NASA RELEASE-95-86] P95-10086 06

KHRUNICHEV, RUSSIA

NASA/RUSSIAN SPACE AGENCY REACH AGREEMENT ON KEY STATION ELEMENT
[NASA RELEASE-95-13] P95-10013 06

BOEING, KHRUNICHEV SIGN CONTRACT FOR SPACE STATION ELEMENT
[NASA RELEASE-95-138] P95-10138 06

KIDSAT

STUDENTS PREPARE NEW KIDSAT PAYLOAD TO FLY ON SPACE SHUTTLE
[NASA RELEASE-95-181] P95-10181 06

KNOWLEDGE BASED SYS. INC., COLL. STA., TX.

NASA ANNOUNCES 1994 STTR PHASE II SELECTIONS
[NASA RELEASE-95-214] P95-10214 06

KSC

S KENNEDY SPACE CENTER, COCOA BEACH, FLA.

KUIPER AIRBORNE OBSERVATORY

SCIENTISTS DISCOVER FIRST NATURAL LASER IN SPACE
[NASA RELEASE-95-148] P95-10148 06

EDUCATIONAL BROADCASTS LET STUDENTS FLY HIGH
[NASA RELEASE-95-169] P95-10169 06

KYOTO UNIV., JAPAN

COSMIC RAY MYSTERY MAY BE SOLVED
[NASA RELEASE-95-208] P95-10208 06

L

L. B. JOHNSON SPACE CENTER, HOUSTON, TEX.

S JOHNSON SPACE CENTER, HOUSTON, TEX.

LAMINAR FLOW

S SUPERSONIC LAMINAR FLOW

LAMINAR FLOW CONTROL

NASA GEARS UP TESTS ON THE 'HOLY GRAIL' OF AERODYNAMICS
[NASA RELEASE-95-124] P95-10124 06

LAMONT-DOHERTY GEOL. OBS., PALISADES, N.Y.

SCIENTISTS SAY EL NINO CAN NOW BE PREDICTED A YEAR IN ADVANCE
[NASA RELEASE-95-159] P95-10159 06

LANDING OPERATIONS

NASA ACHIEVES FIRST PROPULSION-CONTROLLED LANDING OF A TRANSPORT AIRCRAFT
[NASA RELEASE-95-149] P95-10149 06

LANGLEY RESEARCH CENTER, HAMPTON, VA.

NASA TESTS PAINLESS WAYS OF MEASURING INTRACRANIAL PRESSURE
[NASA RELEASE-95-37] P95-10037 06

NASA GEARS UP TESTS ON THE 'HOLY GRAIL' OF AERODYNAMICS
[NASA RELEASE-95-124] P95-10124 06

NASA FLIGHT TESTING BEGINS FOR F-18 NOSE STRAKES
[NASA RELEASE-95-175] P95-10175 06

HISTORIC NASA WIND TUNNEL IS RETIRED
[NASA RELEASE-95-194] P95-10194 06

NEW DEVICE REMOVES DEADLY CARBON MONOXIDE
[NASA RELEASE-95-218] P95-10218 06

LARC

S LANGLEY RESEARCH CENTER, HAMPTON, VA.

LARGE SPACE TELESCOPE

S HUBBLE SPACE TELESCOPE

LASERS

SCIENTISTS DISCOVER FIRST NATURAL LASER IN SPACE
[NASA RELEASE-95-148] P95-10148 06

LAUNCH DATES

NASA SETS MARCH 2 FOR LAUNCH OF STS-67
[NASA RELEASE-95-15] P95-10015 06

NASA'S RESTRUCTURED FUSE PROGRAM COSTS LESS, FLIES EARLIER
[NASA RELEASE-95-33] P95-10033 06

NASA CONSIDERS NEW SHUTTLE SCHEDULE BASED ON SPEKTR LAUNCH DATE
[NASA RELEASE-95-55] P95-10055 06

NASA ALTERS SHUTTLE FLIGHT SCHEDULE
[NASA RELEASE-95-59] P95-10059 06

FIRST HIGH SCHOOL STUDENT PAYLOAD LAUNCHED BY NASA
[NASA RELEASE-95-68] P95-10068 06

NASA SETS JUNE 8 AS LAUNCH DATE FOR 100TH HUMAN SPACE MISSION
[NASA RELEASE-95-76] P95-10076 06

NASA AND RSA SET JUNE 23 FOR LAUNCH OF STS-71 MISSION
[NASA RELEASE-95-95] P95-10095 06

EUROPEAN CASSINI HARDWARE DELIVERED TO NASA
[NASA RELEASE-95-118] P95-10118 06

NASA MANAGERS DEFER NEXT LAUNCH OF SPACE SHUTTLE
[NASA RELEASE-95-130] P95-10130 06

NASA CHARTS COURSE FOR FIRST NEW MILLENNIUM FLIGHT
[NASA RELEASE-95-155] P95-10155 06

U.S. STRUCTURE FOR INTERNATIONAL SPACE STATION COMPLETED
[NASA RELEASE-95-161] P95-10161 06

NASA'S X-RAY TIMING EXPLORER TO STUDY THE VIOLENT UNIVERSE
[NASA RELEASE-95-162] P95-10162 06

U.S. SHUTTLE ATLANTIS AND RUSSIAN SPACE STATION MIR SET FOR SECOND MEETING IN SPACE
[NASA RELEASE-95-192] P95-10192 06

SCIENCE INSTRUMENTS SELECTED FOR 1998 MARS MISSIONS
[NASA RELEASE-95-196] P95-10196 06

LAUNCH SCHEDULES

NASA ALTERS SHUTTLE FLIGHT SCHEDULE
[NASA RELEASE-95-59] P95-10059 06

LAUNCH SITES

NASA'S X-RAY TIMING EXPLORER SHIPPED TO LAUNCH SITE
[NASA RELEASE-95-80] P95-10080 06

NASA ROCKETS TO BE LAUNCHED IN AUSTRALIAN OUTBACK
[NASA RELEASE-95-187] P95-10187 06

LAUNCH VEHICLES

SA ARIANE LAUNCH VEHICLE
 SA CONESTOGA LAUNCH VEHICLES
 SA DC-XA
 SA MED-LITE LAUNCH VEHICLE
 SA PEGASUS AIR-LAUNCHED BOOSTER
 SA REUSABLE LAUNCH VEHICLES
 SA TITAN 4
 SA TITAN-CENTAUR LAUNCH VEHICLE

REUSABLE LAUNCH VEHICLE NOTICES ISSUED
 [NASA RELEASE-95-1] P95-10001 06

X-33, X-34 CONTRACTORS SELECTED FOR
 NEGOTIATIONS
 [NASA RELEASE-95-23] P95-10023 06

LOCKHEED MARTIN ASTRONAUTICS TO BUILD
 MARS '98 SPACECRAFT
 [NASA RELEASE-95-30] P95-10030 06

X-33 COOPERATIVE AGREEMENTS SIGNED
 [NASA RELEASE-95-38] P95-10038 06

COOPERATIVE AGREEMENT SIGNED FOR X-34
 [NASA RELEASE-95-40] P95-10040 06

NASA FORMS TASK TEAMS TO REVIEW SPACE
 ACCESS OPTIONS FOLLOWING LOSS OF PEGASUS
 LAUNCH VEHICLE
 [NASA RELEASE-95-101] P95-10101 06

EUROPEAN CASSINI HARDWARE DELIVERED TO
 NASA
 [NASA RELEASE-95-118] P95-10118 06

SURFSAT SUCCESSFULLY LAUNCHED INTO
 SPACE
 [NASA RELEASE-95-204] P95-10204 06

LAVOCHKIN ASSOCIATION, RUSSIA

NASA SCIENTISTS TO CONTROL RUSSIAN ROVER
 EXPLORING VOLCANO
 [NASA RELEASE-95-14] P95-10014 06

LEPUS CONSTELLATION

ASTRONOMERS ANNOUNCE FIRST CLEAR
 EVIDENCE OF A BROWN DWARF
 [NASA RELEASE-95-212] P95-10212 06

LERC

S LEWIS RESEARCH CENTER, CLEVELAND, OHIO

LEWIS RESEARCH CENTER, CLEVELAND, OHIO

NASA TO DEDICATE NEW FUEL CELL
 DEVELOPMENT TESTBED
 [NASA RELEASE-95-8] P95-10008 06

NASA ROLLS OUT NEWEST AIRBORNE RESEARCH
 FACILITY
 [NASA RELEASE-95-79] P95-10079 06

NASA MINORITY CONTRACTORS OF THE YEAR
 NAMED
 [NASA RELEASE-95-154] P95-10154 06

TESTS MAY PROVIDE INSIGHT ON SEVERE
 WEATHER EFFECTS ON AIRCRAFT
 [NASA RELEASE-95-197] P95-10197 06

LIFE SCIENCES

SA AEROSPACE MEDICINE
 SA BIOTECHNOLOGY
 SA HUMAN RESEARCH

NASA TAKES ACTION TO IMPROVE SAFETY IN
 HUMAN RESEARCH
 [NASA RELEASE-95-74] P95-10074 06

STUDENTS SELECTED FOR NASA SCIENCE
 TRAINING PROGRAM
 [NASA RELEASE-95-85] P95-10085 06

NASA LIFE SCIENCES RESEARCH GOES ON LINE
 [NASA RELEASE-95-97] P95-10097 06

STUDY SHOWS FEASIBILITY OF PLANT-BASED LIFE
 SUPPORT SYSTEMS
 [NASA RELEASE-95-145] P95-10145 06

NASA SELECTS UNIVERSITIES FOR LIFE SCIENCES
 RESEARCH
 [NASA RELEASE-95-151] P95-10151 06

NASA AWARDS LIFE AND BIOMEDICAL SCIENCES
 RESEARCH GRANTS
 [NASA RELEASE-95-210] P95-10210 06

LIFE SCIENCES DATA ARCHIVE

NASA LIFE SCIENCES RESEARCH GOES ON LINE
 [NASA RELEASE-95-97] P95-10097 06

LIFE SCIENCES INST., NASA

HUNTOON TO LEAD PLANNING EFFORT FOR LIFE
 SCIENCES INSTITUTE
 [NASA RELEASE-95-132] P95-10132 06

LIFE SCIENCES RESEARCH LAB., ARC

NEW TECHNOLOGY USED TO DEVELOP MEDICAL
 INSTRUMENT
 [NASA RELEASE-95-20] P95-10020 06

LIFE SUPPORT SYSTEMS

SA CONTROLLED ECOLOGICAL LIFE SUPPORT
 SYSTEM

SPACE STATION COMPLETES MAJOR LIFE
 SUPPORT SYSTEM TESTS
 [NASA RELEASE-95-61] P95-10061 06

LIGHTER-THAN-AIR VEHICLES

S BALLOONS

LIGHTNING

SPRITES CONFIRMED OVER STORMS OUTSIDE U.S.
 FOR FIRST TIME
 [NASA RELEASE-95-84] P95-10084 06

NASA INSTRUMENT ILLUMINATES LINKS BETWEEN
 LIGHTNING, TORNADOES
 [NASA RELEASE-95-160] P95-10160 06

TESTS MAY PROVIDE INSIGHT ON SEVERE
 WEATHER EFFECTS ON AIRCRAFT
 [NASA RELEASE-95-197] P95-10197 06

LINCOLN UNIVERSITY, PA.

NASA AWARDS EDUCATION GRANTS TO MINORITY
 UNIVERSITIES
 [NASA RELEASE-95-48] P95-10048 06

LOCKHEED ADVANCED DEV. CO., PALMDALE, CA.

X-33, X-34 CONTRACTORS SELECTED FOR
 NEGOTIATIONS
 [NASA RELEASE-95-23] P95-10023 06

X-33 COOPERATIVE AGREEMENTS SIGNED
 [NASA RELEASE-95-38] P95-10038 06

LOCKHEED MARTIN STENNIS OPS., LA.

NASA HELPS LOUISIANA COMPANY RECYCLE TIRES
 FOR OTHER USES
 [NASA RELEASE-95-186] P95-10186 06

LOCKHEED MISSILES AND SPACE CO.

NASA/RUSSIAN SPACE AGENCY REACH
 AGREEMENT ON KEY STATION ELEMENT
 [NASA RELEASE-95-13] P95-10013 06

LOCKHEED MISSILES AND SPACE CO., CALIF.

MISSIONS TO THE MOON, SUN, VENUS AND A
 COMET PICKED FOR DISCOVERY
 [NASA RELEASE-95-19] P95-10019 06

LOW VISION ENHANCEMENT SYSTEM

STENNIS RECEIVES VISIT FROM FIRST
 MISSISSIPPIAN TO USE SPACE
 TECHNOLOGY-RELATED VISION ENHANCEMENT
 SYSTEM
 [NASA RELEASE-95-136] P95-10136 06

LSDA

S LIFE SCIENCES DATA ARCHIVE

LUNAR AND PLANETARY SCIENCE CONFERENCE

NEW MAGELLAN GLOBAL VIEWS OF VENUS
 RELEASED
 [NASA RELEASE-95-28] P95-10028 06

LUNAR PROBES

S LUNAR PROSPECTOR

LUNAR PROSPECTOR

MISSIONS TO THE MOON, SUN, VENUS AND A
 COMET PICKED FOR DISCOVERY
 [NASA RELEASE-95-19] P95-10019 06

LUNAR SURFACE

NASA SCIENTISTS TO CONTROL RUSSIAN ROVER
 EXPLORING VOLCANO
 [NASA RELEASE-95-14] P95-10014 06

M

MAGELLAN MISSION

NEW MAGELLAN GLOBAL VIEWS OF VENUS
 RELEASED
 [NASA RELEASE-95-28] P95-10028 06

MAGELLANIC CLOUDS

NASA ROCKETS TO BE LAUNCHED IN AUSTRALIAN
 OUTBACK
 [NASA RELEASE-95-187] P95-10187 06

MAGNETIC FIELDS

SA INTERPLANETARY MAGNETIC FIELDS

ULYSSES CLIMBS TO HIGHEST LATITUDE OVER
 SUN'S NORTHERN POLE
 [NASA RELEASE-95-125] P95-10125 06

MAGNETIC STORMS

SPACE DISTURBANCE DETECTED BY NASA
 SATELLITE BEFORE REACHING EARTH
 [NASA RELEASE-95-202] P95-10202 06

MAGNETIC TAPE

S VIDEO TAPE

MAGNETOSPHERE

S PLANETARY ATMOSPHERES
 S PLANETARY MAGNETOSPHERE

MAINTENANCE

SA SPACE MAINTENANCE
 SA SPACECRAFT MAINTENANCE

NOAA-14 INVESTIGATIVE BOARD FORMED TO
 STUDY ANOMALY
 [NASA RELEASE-95-35] P95-10035 06

MALLEN RES. CORP., CHARLOTTESVILLE, VA.

NASA/FAA ANNOUNCE AVIATION DESIGN
 COMPETITION WINNERS
 [NASA RELEASE-95-129] P95-10129 06

MAN-SYSTEMS INTEGRATION

ASTRONAUT LAWRENCE TO REMAIN IN UNITED
 STATES
 [NASA RELEASE-95-191] P95-10191 06

MANAGEMENT

NASA AWARDS \$481.6 MILLION CONTRACT TO
 HUGHES
 [NASA RELEASE-95-16] P95-10016 06

SHUTTLE MANAGEMENT REVIEW TEAM ISSUES
 FINAL REPORT
 [NASA RELEASE-95-27] P95-10027 06

REVIEW TEAM PROPOSES SWEEPING
 MANAGEMENT, ORGANIZATIONAL CHANGES AT
 NASA
 [NASA RELEASE-95-73] P95-10073 06

MANAGEMENT STUDY GROUP /NASA/

S NASA MANAGEMENT STUDY GROUP

MANNED SPACECRAFT CENTER, HOUSTON, TEX.

S JOHNSON SPACE CENTER, HOUSTON, TEX.

MANTIC CORP., SALT LAKE CITY, UT.

NEW DEVICE REMOVES DEADLY CARBON
 MONOXIDE
 [NASA RELEASE-95-218] P95-10218 06

MAPPING

SA ICE MAPPING
 SA PLANETARY MAPPING

NASA'S HUBBLE TELESCOPE MAPS THE ANCIENT
 SURFACE OF VESTA
 [NASA RELEASE-95-52] P95-10052 06

MARS /PLANET/

NASA NAMES FIRST ROVER TO EXPLORE THE
 SURFACE OF MARS
 [NASA RELEASE-95-112] P95-10112 06

SCIENCE INSTRUMENTS SELECTED FOR 1998
 MARS MISSIONS
 [NASA RELEASE-95-196] P95-10196 06

MARS ATMOSPHERE

HUBBLE MONITORS WEATHER ON NEIGHBORING
 PLANETS
 [NASA RELEASE-95-31] P95-10031 06

ATMOSPHERIC INSTRUMENT SELECTED FOR 1998
 MARS ORBITER
 [NASA RELEASE-95-117] P95-10117 06

MARS EXPLORATION

LOCKHEED MARTIN ASTRONAUTICS TO BUILD
 MARS '98 SPACECRAFT
 [NASA RELEASE-95-30] P95-10030 06

MARS PATHFINDER PASSES MAJOR SET OF
 ENGINEERING MILESTONES
 [NASA RELEASE-95-94] P95-10094 06

MARS LANDING

MARS PATHFINDER PASSES MAJOR SET OF
 ENGINEERING MILESTONES
 [NASA RELEASE-95-94] P95-10094 06

MARS PHOTOGRAPHS

SCIENCE INSTRUMENTS SELECTED FOR 1998
 MARS MISSIONS
 [NASA RELEASE-95-196] P95-10196 06

MARS SCIENCE EXPERIMENT PROJECT

STUDENTS WIN NATIONAL AEROSPACE
COMPETITIONS
[NASA RELEASE-95-64] P95-10064 06

MARS SURFACE

NASA SCIENTISTS TO CONTROL RUSSIAN ROVER
EXPLORING VOLCANO
[NASA RELEASE-95-14] P95-10014 06

MARS PATHFINDER PASSES MAJOR SET OF
ENGINEERING MILESTONES
[NASA RELEASE-95-94] P95-10094 06

NASA NAMES FIRST ROVER TO EXPLORE THE
SURFACE OF MARS
[NASA RELEASE-95-112] P95-10112 06

MARS SURVEYOR PROGRAM

LOCKHEED MARTIN ASTRONAUTICS TO BUILD
MARS '98 SPACECRAFT
[NASA RELEASE-95-30] P95-10030 06

MARS SURVEYOR 1998 LANDER

LOCKHEED MARTIN ASTRONAUTICS TO BUILD
MARS '98 SPACECRAFT
[NASA RELEASE-95-30] P95-10030 06

SCIENCE INSTRUMENTS SELECTED FOR 1998
MARS MISSIONS
[NASA RELEASE-95-196] P95-10196 06

MARS SURVEYOR 1998 ORBITER

LOCKHEED MARTIN ASTRONAUTICS TO BUILD
MARS '98 SPACECRAFT
[NASA RELEASE-95-30] P95-10030 06

ATMOSPHERIC INSTRUMENT SELECTED FOR 1998
MARS ORBITER
[NASA RELEASE-95-117] P95-10117 06

SCIENCE INSTRUMENTS SELECTED FOR 1998
MARS MISSIONS
[NASA RELEASE-95-196] P95-10196 06

MARSHALL SPACE FLIGHT CENTER, ALA.

SPACE SHUTTLE CREW SELECTED FOR TETHERED
SATELLITE MISSION
[NASA RELEASE-95-9] P95-10009 06

NASA'S X-RAY TELESCOPE MIRRORS COMPLETED
AHEAD OF SCHEDULE
[NASA RELEASE-95-10] P95-10010 06

X-33, X-34 CONTRACTORS SELECTED FOR
NEGOTIATIONS
[NASA RELEASE-95-23] P95-10023 06

NEW SPACE SHUTTLE MAIN ENGINE READY FOR
FLIGHT
[NASA RELEASE-95-32] P95-10032 06

COOPERATIVE AGREEMENT SIGNED FOR X-34
[NASA RELEASE-95-40] P95-10040 06

EXTERIOR OF SPACE STATION MODULE
COMPLETED; FIRST IDR HELD
[NASA RELEASE-95-45] P95-10045 06

NASA, CHICAGO FIRE DEPARTMENT SIGN
AGREEMENT
[NASA RELEASE-95-51] P95-10051 06

SPACE STATION COMPLETES MAJOR LIFE
SUPPORT SYSTEM TESTS
[NASA RELEASE-95-61] P95-10061 06

NASA RECEIVES 'DC-XA' ROCKET FOR
DEVELOPMENT OF RLV TECHNOLOGY
[NASA RELEASE-95-114] P95-10114 06

SPACE-AGE FORCEPS COULD MAKE INFANT
DELIVERY SAFER
[NASA RELEASE-95-153] P95-10153 06

NASA INSTRUMENT ILLUMINATES LINKS BETWEEN
LIGHTNING, TORNADOES
[NASA RELEASE-95-160] P95-10160 06

U.S. STRUCTURE FOR INTERNATIONAL SPACE
STATION COMPLETED
[NASA RELEASE-95-161] P95-10161 06

NASA SCIENTISTS GAIN INSIGHT INTO DEADLY
DISEASE
[NASA RELEASE-95-211] P95-10211 06

MARSOKHOD ROVER

NASA SCIENTISTS TO CONTROL RUSSIAN ROVER
EXPLORING VOLCANO
[NASA RELEASE-95-14] P95-10014 06

MARTIN MARIETTA CORP., DENVER, COLO.

MISSIONS TO THE MOON, SUN, VENUS AND A
COMET PICKED FOR DISCOVERY
[NASA RELEASE-95-19] P95-10019 06

MASERS

SCIENTISTS DISCOVER FIRST NATURAL LASER IN
SPACE
[NASA RELEASE-95-148] P95-10148 06

MASSACHUSETTS CORP. FOR EDUC. TV

NASA AWARDS \$7.1 MILLION FOR NEW INTERNET
EDUCATION PROJECTS
[NASA RELEASE-95-113] P95-10113 06

MASSACHUSETTS INST. OF TECH.

PHYSICS EXPERIMENT TO FLY ON SPACE
STATION
[NASA RELEASE-95-157] P95-10157 06

NASA'S X-RAY TIMING EXPLORER TO STUDY THE
VIOLENT UNIVERSE
[NASA RELEASE-95-162] P95-10162 06

NASA ANNOUNCES 1994 STTR PHASE II
SELECTIONS
[NASA RELEASE-95-214] P95-10214 06

MASSACHUSETTS INST. OF TECH., CAMBRIDGE

NASA ANNOUNCES MICROGRAVITY RESEARCH
GRANTS
[NASA RELEASE-95-46] P95-10046 06

MCDONNELL-DOUGLAS AEROSPACE, CALIF.

NASA SCIENTISTS TO CONTROL RUSSIAN ROVER
EXPLORING VOLCANO
[NASA RELEASE-95-14] P95-10014 06

X-33, X-34 CONTRACTORS SELECTED FOR
NEGOTIATIONS
[NASA RELEASE-95-23] P95-10023 06

X-33 COOPERATIVE AGREEMENTS SIGNED
[NASA RELEASE-95-38] P95-10038 06

NASA ACHIEVES FIRST PROPULSION-CONTROLLED
LANDING OF A TRANSPORT AIRCRAFT
[NASA RELEASE-95-149] P95-10149 06

MCDONNELL-DOUGLAS CORP.

NASA SIGNS LEASE/PURCHASE PACT FOR CLEAR
LAKE DEVELOPMENT FACILITY
[NASA RELEASE-95-6] P95-10006 06

MD-11 AIRCRAFT

NASA ACHIEVES FIRST PROPULSION-CONTROLLED
LANDING OF A TRANSPORT AIRCRAFT
[NASA RELEASE-95-149] P95-10149 06

MEASURING DEVICES

S INFRARED DETECTORS
S INFRARED SPECTROMETER
S PRESSURE GAUGES

S PRESSURE MODULATED INFRARED
RADIOMETER
S ULTRAVIOLET SPECTROMETER

MECHANICAL RESPONSE TISSUE ANALYZER

NEW TECHNOLOGY USED TO DEVELOP MEDICAL
INSTRUMENT
[NASA RELEASE-95-20] P95-10020 06

MED-LITE LAUNCH VEHICLE

LOCKHEED MARTIN ASTRONAUTICS TO BUILD
MARS '98 SPACECRAFT
[NASA RELEASE-95-30] P95-10030 06

MEDICAL EQUIPMENT

SA BONE STIFFNESS ANALYZER
SA FORCEPS

NEW TECHNOLOGY USED TO DEVELOP MEDICAL
INSTRUMENT
[NASA RELEASE-95-20] P95-10020 06

SPACE AGE SENSOR HELPS SAVE INFANTS'
LIVES
[NASA RELEASE-95-137] P95-10137 06

MEDICAL PERSONNEL

S PHYSICIANS

MEDICAL RESEARCH

S BIOMEDICAL RESEARCH

METEOR-3 SATELLITE

SUCCESSFUL U.S.-RUSSIAN OZONE-MONITORING
MISSION APPEARS OVER
[NASA RELEASE-95-11] P95-10011 06

METEOROLOGICAL SATELLITES

S NOAA METEOROLOGICAL SATELLITES

METEOROLOGY

S CLOUDS
S LIGHTNING
S THUNDERSTORMS
S TORNADOES
S WEATHER FORECASTING

METHANE

ASTRONOMERS ANNOUNCE FIRST CLEAR
EVIDENCE OF A BROWN DWARF
[NASA RELEASE-95-212] P95-10212 06

MEVATECH, INC., HUNTSVILLE, AL.

NASA MINORITY CONTRACTORS OF THE YEAR
NAMED
[NASA RELEASE-95-154] P95-10154 06

MICROELECTRONICS

NEW IMAGING SENSOR SHRINKS CAMERAS TO THE
SIZE OF A CHIP
[NASA RELEASE-95-98] P95-10098 06

MICROGRAVITY

RENDEZVOUS WITH RUSSIAN SPACE STATION
HIGHLIGHTS FIRST SHUTTLE FLIGHT OF 1995
[NASA RELEASE-95-5] P95-10005 06

NASA SELECTS EER FOR ORBITAL, RECOVERY
EXPERIMENTS
[NASA RELEASE-95-44] P95-10044 06

NASA ANNOUNCES MICROGRAVITY RESEARCH
GRANTS
[NASA RELEASE-95-46] P95-10046 06

AVIAN DEVELOPMENT STUDIED ON MIR SPACE
STATION
[NASA RELEASE-95-57] P95-10057 06

SHUTTLE AND SPACE STATION MIR SET FOR
HISTORIC LINK-UP
[NASA RELEASE-95-77] P95-10077 06

NASA ROLLS OUT NEWEST AIRBORNE RESEARCH
FACILITY
[NASA RELEASE-95-79] P95-10079 06

TWO DEPLOY/RETRIEVE PAYLOADS AND A
SPACEWALK HIGHLIGHT FIFTH SHUTTLE MISSION OF
1995
[NASA RELEASE-95-121] P95-10121 06

MICROGRAVITY SCIENCE AND APPLICATIONS

NASA ANNOUNCES MICROGRAVITY RESEARCH
GRANTS
[NASA RELEASE-95-46] P95-10046 06

NASA ROLLS OUT NEWEST AIRBORNE RESEARCH
FACILITY
[NASA RELEASE-95-79] P95-10079 06

NASA LIFE SCIENCES RESEARCH GOES ON LINE
[NASA RELEASE-95-97] P95-10097 06

MICROORGANISMS

S VIRUSES

MICROWAVE SOUNDING UNIT

NOAA-14 INVESTIGATIVE BOARD FORMED TO
STUDY ANOMALY
[NASA RELEASE-95-35] P95-10035 06

MID-INFRARED SPECTROMETER

U.S. INSTRUMENTS TO FLY ABOARD JAPANESE
ASTRONOMY MISSION
[NASA RELEASE-95-24] P95-10024 06

MILITARY AIRCRAFT

NASA TO CONDUCT LARGE-SCALE WIND TUNNEL
TESTS OF X-32
[NASA RELEASE-95-4] P95-10004 06

MILKY WAY

HUBBLE SHEDS LIGHT ON THE 'FAINT BLUE
GALAXY' MYSTERY
[NASA RELEASE-95-120] P95-10120 06

ULYSSES CLIMBS TO HIGHEST LATITUDE OVER
SUN'S NORTHERN POLE
[NASA RELEASE-95-125] P95-10125 06

MINISTRY OF HEALTH, U.S.S.R.

S INSTITUTE OF BIOMED. PROBLEMS, U.S.S.R.

MINORITIES

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SA INSPECTOR GENERAL, NASA
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PENNSYLVANIA UNIV., PHILADELPHIA

NASA SCIENTIFIC BALLOONS CARRY FIRST
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S AIRCRAFT PERFORMANCE

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S EDUCATORS
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MOBLEY NAMED NASA CHIEF ENGINEER
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ASTRONAUT HIEB TO JOIN ALLIEDSIGNAL
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JOSEPH H. ROTHENBERG NAMED DEPUTY
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HARRIS NAMED DEPUTY CHIEF ENGINEER
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DIAZ NAMED TO LEAD PLANNING EFFORT FOR
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JOSEPH H. ROTHENBERG NAMED DIRECTOR OF
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HUNTOON TO LEAD PLANNING EFFORT FOR LIFE
SCIENCES INSTITUTE
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SHAW TO LEAVE NASA
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GROSS NAMED NASA INSPECTOR GENERAL
[NASA RELEASE-95-139] P95-10139 06

MULVILLE NAMED CHIEF ENGINEER
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ASTRONAUT BAGIAN JOINS EPA
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ASTRONAUT LAWRENCE TO REMAIN IN UNITED
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YVONNE FREEMAN APPOINTED PROVOST OF
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ASTRONAUT BAKER TO REPLACE SEGA AS NASA
MANAGER IN RUSSIA
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LUCID PRIME FOR SECOND MIR STAY; LININGER
SELECTED FOR THIRD
[NASA RELEASE-95-39] P95-10039 06

CREWS SELECTED FOR THIRD, FOURTH
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PILOTS

ASTRONAUT CHARLES LACY VEACH DIES
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PIONEER SATURN

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SATURN'S RINGS: NOW YOU SEE THEM, NOW YOU
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PLANETARY EXPLORATION

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PLANETS

S EARTH
S JUPITER /PLANET/
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S NEPTUNE /PLANET/
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STUDY SHOWS FEASIBILITY OF PLANT-BASED LIFE
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SUPERSONIC AIRCRAFT EXHAUST
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ULYSSES BEGINS EXPLORATION OF THE SUN'S
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NASA ESTABLISHES MINORITY UNIVERSITY
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PRATT AND WHITNEY AIRCRAFT

NASA CREATES MINORITY UNIVERSITY
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PRATT AND WHITNEY AIRCRAFT

NASA ACHIEVES FIRST PROPULSION-CONTROLLED
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NEW SPACE SHUTTLE MAIN ENGINE READY FOR
FLIGHT
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NASA/FAA ANNOUNCE AVIATION DESIGN
COMPETITION WINNERS
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PRECOLLEGE AWARDS FOR EXCELLENCE

NASA AWARDS EDUCATION GRANTS TO MINORITY
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TESTS SHOW GALILEO PROBE SET FOR FLIGHT TO
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PRESSURE MEASUREMENT

NASA TESTS PAINLESS WAYS OF MEASURING
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PRESSURE MODULATED INFRARED RADIOMETER

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MARS ORBITER
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PRESSURE WIND TUNNEL

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NASA SCIENTISTS TO CONTROL RUSSIAN ROVER
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PRIVATIZATION

DIAZ NAMED TO LEAD PLANNING EFFORT FOR
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PROPULSION

NASA ACHIEVES FIRST PROPULSION-CONTROLLED
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NASA MANAGERS DEFER NEXT LAUNCH OF SPACE
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COMMANDER, PILOT ROUND OUT STS-78 CREW
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NASA SETS MARCH 2 FOR LAUNCH OF STS-67
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SPACE SHUTTLE SOLID ROCKET MOTOR

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U.S. STRUCTURE FOR INTERNATIONAL SPACE
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SPACE STATIONS

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SPACE TELESCOPE

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HUBBLE OBSERVES THE FIRE AND FURY OF A
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SPACE TRANSPORTATION SYSTEM

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NASA'S X-RAY TELESCOPE MIRRORS COMPLETED
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HUBBLE DATA SUGGEST GALAXIES HAVE GIANT
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[NASA RELEASE-95-5] P95-10005 06

ASTRO TELESCOPES MAKE SECOND FLIGHT ON
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NASA ANNOUNCES MICROGRAVITY RESEARCH
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SHUTTLE AND SPACE STATION MIR SET FOR
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TWO DEPLOY/RETRIEVE PAYLOADS AND A
SPACEWALK HIGHLIGHT FIFTH SHUTTLE MISSION OF
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U.S. SHUTTLE ATLANTIS AND RUSSIAN SPACE
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[NASA RELEASE-95-192] P95-10192 06

SPACEBORNE IMAGING RADAR

SPACE RADAR STUDIES ARCHEOLOGICAL SITE IN
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[NASA RELEASE-95-12] P95-10012 06

FROM ANCIENT EARTH TO MODERN FLOODS,
SPACE RADAR FINDINGS OFFER NEW INSIGHTS ON
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[NASA RELEASE-95-201] P95-10201 06

SPACEBORNE PHOTOGRAPHY

S SATELLITE IMAGERY

SPACEBORNE TELESCOPES

S HUBBLE SPACE TELESCOPE
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SPACECRAFT

SA SOVIET SPACECRAFT
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SPACECRAFT COMMUNICATIONS

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SPACECRAFT DESIGN

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NASA'S X-RAY TIMING EXPLORER SHIPPED TO
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NASA MANAGERS DEFER NEXT LAUNCH OF SPACE
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[NASA RELEASE-95-130] P95-10130 06

SPACECRAFT MAINTENANCE

COLUMBIA COMPLETES MAINTENANCE PERIOD
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SPACECRAFT RECOVERY

NASA SELECTS EER FOR ORBITAL, RECOVERY
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RETRIEVAL OF TWO RESEARCH SATELLITES, TWO
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[NASA RELEASE-95-5] P95-10005 06

SPACE SHUTTLE CREW SELECTED FOR TETHERED
SATELLITE MISSION
[NASA RELEASE-95-9] P95-10009 06

NASA SETS MARCH 2 FOR LAUNCH OF STS-67
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ASTRO TELESCOPES MAKE SECOND FLIGHT ON
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[NASA RELEASE-95-18] P95-10018 06

CREWS SELECTED FOR THIRD, FOURTH
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NASA CONSIDERS NEW SHUTTLE SCHEDULE
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FIFTH ANNIVERSARY OF HUBBLE LAUNCH
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MISSION AND PAYLOAD SPECIALISTS NAMED FOR
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DISCOVERY LAUNCH TO MARK 100TH HUMAN
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NASA SETS JUNE 8 AS LAUNCH DATE FOR 100TH
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SHUTTLE AND SPACE STATION MIR SET FOR
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U.S. SHUTTLE ATLANTIS AND RUSSIAN SPACE
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RETRIEVAL OF TWO RESEARCH SATELLITES, TWO
SPACEWALKS HIGHLIGHT NASA'S FIRST SHUTTLE
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RENDEZVOUS WITH RUSSIAN SPACE STATION
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NASA LIFE SCIENCES RESEARCH GOES ON LINE
[NASA RELEASE-95-97] P95-10097 06

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SPACEWALKS HIGHLIGHT NASA'S FIRST SHUTTLE
MISSION OF 1996
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RENDEZVOUS WITH RUSSIAN SPACE STATION
HIGHLIGHTS FIRST SHUTTLE FLIGHT OF 1995
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TWO DEPLOY/RETRIEVE PAYLOADS AND A
SPACEWALK HIGHLIGHT FIFTH SHUTTLE MISSION OF
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[NASA RELEASE-95-121] P95-10121 06

SPARTAN 201 SUCCESSFULLY ACCOMPLISHED
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NASA SELECTS UNIVERSITIES FOR LIFE SCIENCES
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S ALPHA MAGNETIC SPECTROMETER
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LUCID PRIME FOR SECOND MIR STAY; LININGER
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HUBBLE OBSERVES THE FIRE AND FURY OF A
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COMET SAMPLE RETURN MISSION PICKED AS NEXT
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[NASA RELEASE-95-209] P95-10209 06

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S BINARY STARS
S BLUE STARS
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NASA ANNOUNCES 1994 STTR PHASE II
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[NASA RELEASE-95-214] P95-10214 06

STELLAR ENVELOPES

HUBBLE OBSERVES THE FIRE AND FURY OF A
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SCIENTISTS DISCOVER FIRST NATURAL LASER IN
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[NASA RELEASE-95-148] P95-10148 06

STELLAR EVOLUTION

HUBBLE OBSERVES THE FIRE AND FURY OF A
STELLAR BIRTH
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EMBRYONIC STARS EMERGE FROM INTERSTELLAR
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NASA SELECTS FUSE MISSION FOR
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STELLAR MASS EJECTION

HUBBLE OBSERVES THE FIRE AND FURY OF A
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[NASA RELEASE-95-83] P95-10083 06

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STENNIS SPACE CENTER, MISS.

NASA SIGNS FIRST NATIVE AMERICAN EDUCATION
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[NASA RELEASE-95-62] P95-10062 06

STENNIS RECEIVES VISIT FROM FIRST
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[NASA RELEASE-95-136] P95-10136 06

NASA HELPS LOUISIANA COMPANY RECYCLE TIRES
FOR OTHER USES
[NASA RELEASE-95-186] P95-10186 06

STEVENS INST. OF TECH., HOBOKEN, N.J.

NASA SELECTS UNIVERSITIES FOR LIFE SCIENCES
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[NASA RELEASE-95-151] P95-10151 06

STILLMAN CO., TUSCALOOSA, AL.

NASA AWARDS EDUCATION GRANTS TO MINORITY
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[NASA RELEASE-95-48] P95-10048 06

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STORMS /METEOROLOGY/

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NEW SOLAR-POWERED ALTITUDE RECORD SET IN
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ASTRONAUT CHARLES LACY VEACH DIES
[NASA RELEASE-95-166] P95-10166 06

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RENDEZVOUS WITH RUSSIAN SPACE STATION
HIGHLIGHTS FIRST SHUTTLE FLIGHT OF 1995
[NASA RELEASE-95-5] P95-10005 06

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NASA SETS MARCH 2 FOR LAUNCH OF STS-67
[NASA RELEASE-95-15] P95-10015 06

ASTRO TELESCOPES MAKE SECOND FLIGHT ON
STS-67 MISSION
[NASA RELEASE-95-18] P95-10018 06

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TWO DEPLOY/RETRIEVE PAYLOADS AND A
SPACEWALK HIGHLIGHT FIFTH SHUTTLE MISSION OF
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[NASA RELEASE-95-121] P95-10121 06

NASA MANAGERS DEFER NEXT LAUNCH OF SPACE
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[NASA RELEASE-95-130] P95-10130 06

SPARTAN 201 SUCCESSFULLY ACCOMPLISHED
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NEW SPACE SHUTTLE MAIN ENGINE READY FOR
FLIGHT
[NASA RELEASE-95-32] P95-10032 06

NASA CONSIDERS NEW SHUTTLE SCHEDULE
BASED ON SPEKTR LAUNCH DATE
[NASA RELEASE-95-55] P95-10055 06

NASA ALTERS SHUTTLE FLIGHT SCHEDULE
[NASA RELEASE-95-59] P95-10059 06

DISCOVERY LAUNCH TO MARK 100TH HUMAN
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[NASA RELEASE-95-71] P95-10071 06

NASA SETS JUNE 8 AS LAUNCH DATE FOR 100TH
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NASA CONSIDERS NEW SHUTTLE SCHEDULE
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[NASA RELEASE-95-55] P95-10055 06

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[NASA RELEASE-95-57] P95-10057 06

NASA ALTERS SHUTTLE FLIGHT SCHEDULE
[NASA RELEASE-95-59] P95-10059 06

SHUTTLE AND SPACE STATION MIR SET FOR
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[NASA RELEASE-95-77] P95-10077 06

NASA AND RSA SET JUNE 23 FOR LAUNCH OF
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[NASA RELEASE-95-95] P95-10095 06

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RETRIEVAL OF TWO RESEARCH SATELLITES, TWO
SPACEWALKS HIGHLIGHT NASA'S FIRST SHUTTLE
MISSION OF 1996
[NASA RELEASE-95-217] P95-10217 06

STS-73

NEW SPACE SHUTTLE MAIN ENGINE READY FOR
FLIGHT
[NASA RELEASE-95-32] P95-10032 06

STS-74

RUSSIAN DOCKING MODULE, SOLAR ARRAYS
ARRIVE IN FLORIDA
[NASA RELEASE-95-86] P95-10086 06

U.S. SHUTTLE ATLANTIS AND RUSSIAN SPACE
STATION MIR SET FOR SECOND MEETING IN SPACE
[NASA RELEASE-95-192] P95-10192 06

STS-75

SPACE SHUTTLE CREW SELECTED FOR TETHERED
SATELLITE MISSION
[NASA RELEASE-95-9] P95-10009 06

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CREWS SELECTED FOR THIRD, FOURTH
SHUTTLE/MIR DOCKING MISSIONS
[NASA RELEASE-95-50] P95-10050 06

STS-78

MISSION AND PAYLOAD SPECIALISTS NAMED FOR
LIFE, MICROGRAVITY FLIGHT
[NASA RELEASE-95-63] P95-10063 06

COMMANDER, PILOT ROUND OUT STS-78 CREW
[NASA RELEASE-95-173] P95-10173 06

STS-79

CREWS SELECTED FOR THIRD, FOURTH
SHUTTLE/MIR DOCKING MISSIONS
[NASA RELEASE-95-50] P95-10050 06

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PHYSICS EXPERIMENT TO FLY ON SPACE
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PHYSICS EXPERIMENT TO FLY ON SPACE
STATION
[NASA RELEASE-95-157] P95-10157 06

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STUDENTS WIN NATIONAL AEROSPACE
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[NASA RELEASE-95-64] P95-10064 06

STUDENT LAUNCH PROGRAM

NASA SCIENTIFIC BALLOONS CARRY FIRST
STUDENT PAYLOADS
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NASA/RUSSIAN SPACE AGENCY REACH
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[NASA RELEASE-95-13] P95-10013 06

NASA MINORITY CONTRACTORS OF THE YEAR
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[NASA RELEASE-95-154] P95-10154 06

NASA RECEIVES OVER 40 RESPONSES OF
INTEREST FROM INDUSTRY FOR SHUTTLE PROGRAM
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[NASA RELEASE-95-158] P95-10158 06

SUESS-UREY MISSION

MISSIONS TO THE MOON, SUN, VENUS AND A
COMET PICKED FOR DISCOVERY
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MISSIONS TO THE MOON, SUN, VENUS AND A
COMET PICKED FOR DISCOVERY
[NASA RELEASE-95-19] P95-10019 06

ULYSSES SPACECRAFT TO MAKE CLOSEST
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[NASA RELEASE-95-26] P95-10026 06

ULYSSES BEGINS EXPLORATION OF THE SUN'S
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[NASA RELEASE-95-96] P95-10096 06

ULYSSES DETECTS LONG-BOUGHT WAVE
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[NASA RELEASE-95-109] P95-10109 06

SPARTAN 201 SUCCESSFULLY ACCOMPLISHED
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[NASA RELEASE-95-164] P95-10164 06

FIRST 'SNAPSHOT' TAKEN OF SHAPE OF
INTERPLANETARY MAGNETIC FIELD
[NASA RELEASE-95-185] P95-10185 06

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COSMIC RAY MYSTERY MAY BE SOLVED
[NASA RELEASE-95-208] P95-10208 06

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NASA TO CONDUCT LARGE-SCALE WIND TUNNEL
TESTS OF X-32
[NASA RELEASE-95-4] P95-10004 06

NASA GEARS UP TESTS ON THE 'HOLY GRAIL' OF
AERODYNAMICS
[NASA RELEASE-95-124] P95-10124 06

SUPERSONIC AIRCRAFT EXHAUST
MEASUREMENTS TO HELP FUTURE OZONE,
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[NASA RELEASE-95-176] P95-10176 06

NASA FLIGHTS WILL TEST BREAKTHROUGH
AIRPLANE CONCEPT
[NASA RELEASE-95-184] P95-10184 06

SUPERSONIC LAMINAR FLOW

NASA FLIGHTS WILL TEST BREAKTHROUGH
AIRPLANE CONCEPT
[NASA RELEASE-95-184] P95-10184 06

SUPERSONIC TRANSPORT

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NASA TESTS NEW NOISE REDUCTION JET EXHAUST
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[NASA RELEASE-95-69] P95-10069 06

SUPERSONICS

NASA GEARS UP TESTS ON THE 'HOLY GRAIL' OF
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[NASA RELEASE-95-124] P95-10124 06

SURFSAT-1 SATELLITE

SURFSAT SUCCESSFULLY LAUNCHED INTO
SPACE
[NASA RELEASE-95-204] P95-10204 06

SYNTHETIC APERTURE RADAR

SPACE RADAR STUDIES ARCHEOLOGICAL SITE IN
CAMBODIA
[NASA RELEASE-95-12] P95-10012 06

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GALILEO SPACECRAFT ANOMALY BEING
INVESTIGATED
[NASA RELEASE-95-182] P95-10182 06

GALILEO SPACECRAFT TAPE RECORDER TO BE
TESTED
[NASA RELEASE-95-188] P95-10188 06

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RECOVERY
[NASA RELEASE-95-193] P95-10193 06

TDR SATELLITES

NASA AWARDS \$481.6 MILLION CONTRACT TO
HUGHES
[NASA RELEASE-95-16] P95-10016 06

DISCOVERY LAUNCH TO MARK 100TH HUMAN
SPACEFLIGHT
[NASA RELEASE-95-71] P95-10071 06

NASA SETS JUNE 8 AS LAUNCH DATE FOR 100TH
HUMAN SPACE MISSION
[NASA RELEASE-95-76] P95-10076 06

TDRSS

S TRACKING AND DATA RELAY SATELLITE
SYSTEM

TECH BRIEFS /PUBLICATION/

S NASA TECH BRIEFS

TECH 2005

GOLDIN TO KICK OFF 'TECH 2005' CONFERENCE
IN CHICAGO
[NASA RELEASE-95-177] P95-10177 06

TECH. RES. & DEVEL. AUTHORITY, FL.

FIRST HIGH SCHOOL STUDENT PAYLOAD
LAUNCHED BY NASA
[NASA RELEASE-95-68] P95-10068 06

TECHNOLOGY TRANSFER

NEW IMAGING SENSOR SHRINKS CAMERAS TO THE
SIZE OF A CHIP
[NASA RELEASE-95-98] P95-10098 06

STENNIS RECEIVES VISIT FROM FIRST
MISSISSIPPIAN TO USE SPACE
TECHNOLOGY-RELATED VISION ENHANCEMENT
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[NASA RELEASE-95-136] P95-10136 06

SPACE AGE SENSOR HELPS SAVE INFANTS'
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[NASA RELEASE-95-137] P95-10137 06

NASA/FAA FORM PARTNERSHIP TO IMPROVE AIR
TRANSPORTATION EFFICIENCY
[NASA RELEASE-95-150] P95-10150 06

GOLDIN TO KICK OFF 'TECH 2005' CONFERENCE
IN CHICAGO
[NASA RELEASE-95-177] P95-10177 06

NASA HELPS LOUISIANA COMPANY RECYCLE TIRES
FOR OTHER USES
[NASA RELEASE-95-186] P95-10186 06

TECHNOLOGY UTILIZATION

NASA TO DEDICATE NEW FUEL CELL
DEVELOPMENT TESTBED
[NASA RELEASE-95-8] P95-10008 06

TECHNOLOGY UTILIZATION FOUNDATION, N.Y.

GOLDIN TO KICK OFF 'TECH 2005' CONFERENCE
IN CHICAGO
[NASA RELEASE-95-177] P95-10177 06

TELECONFERENCING

NASA BEGINS SERIES OF LIVE EDUCATION
TELECASTS
[NASA RELEASE-95-200] P95-10200 06

TELEMETRY

SPACE AGE SENSOR HELPS SAVE INFANTS'
LIVES
[NASA RELEASE-95-137] P95-10137 06

TELESCOPES

S GODDARD EXPERIMENT PACKAGE
S HALE TELESCOPE
S HUBBLE SPACE TELESCOPE
S IUE /INTERNATIONAL ULTRAVIOLET
EXPLORER/
S RADIO TELESCOPES
S REFLECTING TELESCOPES
S ULTRAVIOLET TELESCOPES
S X-RAY TELESCOPES

TELEVISION PROGRAMS

NEW VIDEO DISC WILL HELP STUDENTS LEARN
EARTH SCIENCES
[NASA RELEASE-95-21] P95-10021 06

EDUCATIONAL BROADCASTS LET STUDENTS FLY
HIGH
[NASA RELEASE-95-169] P95-10169 06

TEMPERATURE EFFECTS

SCIENTISTS SAY EL NINO CAN NOW BE PREDICTED
A YEAR IN ADVANCE
[NASA RELEASE-95-159] P95-10159 06

TENNESSEE STATE UNIV.

NASA ESTABLISHES MINORITY UNIVERSITY
RESEARCH CENTERS
[NASA RELEASE-95-78] P95-10078 06

NASA CREATES MINORITY UNIVERSITY
INFORMATION NETWORK
[NASA RELEASE-95-106] P95-10106 06

TERMINAL RADAR APPROACH CONTROL /TRACON/

NASA TECHNOLOGY INCREASES EFFICIENCY AT
NEW AIRPORT
[NASA RELEASE-95-66] P95-10066 06

TEST FACILITIES

SA ICING RESEARCH TUNNEL /LERC/

NASA SIGNS LEASE/PURCHASE PACT FOR CLEAR
LAKE DEVELOPMENT FACILITY
[NASA RELEASE-95-6] P95-10006 06

TESTS

S AIRCRAFT TESTS
S ENGINE TESTS
S FLIGHT TESTS
S GROUND TESTS
S NONDESTRUCTIVE TESTS
S PRELAUNCH TESTS

TETHERED SATELLITE SYSTEM

SPACE SHUTTLE CREW SELECTED FOR TETHERED
SATELLITE MISSION
[NASA RELEASE-95-9] P95-10009 06

TETHERED SATELLITES

S TETHERED SATELLITE SYSTEM

TEXAS A AND M UNIV.

NASA ANNOUNCES 1994 STTR PHASE II
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[NASA RELEASE-95-214] P95-10214 06

TEXAS UNIV., DALLAS

FROM ANCIENT EARTH TO MODERN FLOODS,
SPACE RADAR FINDINGS OFFER NEW INSIGHTS ON
THE CHANGING FACE OF OUR HOME PLANET
[NASA RELEASE-95-201] P95-10201 06

TEXAS UNIV., EL PASO

NASA AWARDS EDUCATION GRANTS TO MINORITY
UNIVERSITIES
[NASA RELEASE-95-48] P95-10048 06

NASA ESTABLISHES MINORITY UNIVERSITY
RESEARCH CENTERS
[NASA RELEASE-95-78] P95-10078 06

NASA CREATES MINORITY UNIVERSITY
INFORMATION NETWORK
[NASA RELEASE-95-106] P95-10106 06

THRUST POWER

S PROPULSION

THRUSTORS

S ROCKET ENGINES

THUNDERSTORMS

SPRITES CONFIRMED OVER STORMS OUTSIDE U.S.
FOR FIRST TIME
[NASA RELEASE-95-84] P95-10084 06

TIRES

NASA HELPS LOUISIANA COMPANY RECYCLE TIRES
FOR OTHER USES
[NASA RELEASE-95-186] P95-10186 06

TISSUE CULTURE TECHNIQUES

S CULTURE TECHNIQUES

TITAN LAUNCH VEHICLE

S TITAN 4
S TITAN-CENTAUR LAUNCH VEHICLE

TITAN 4

NASA/AIR FORCE SIGN COST-SAVING SUPPORT
SERVICES AGREEMENT
[NASA RELEASE-95-180] P95-10180 06

TITAN-CENTAUR LAUNCH VEHICLE

NASA/AIR FORCE SIGN COST-SAVING SUPPORT
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[NASA RELEASE-95-180] P95-10180 06

TOKYO UNIV., JAPAN

U.S. INSTRUMENTS TO FLY ABOARD JAPANESE
ASTRONOMY MISSION
[NASA RELEASE-95-24] P95-10024 06

TOPEX/POSEIDON MISSION

TOPEX/POSEIDON CONFIRMS EL NINO IS BACK
AND STRONGER THAN IN 1993
[NASA RELEASE-95-7] P95-10007 06

TOPEX/POSEIDON COMPLETES PRIME MISSION
[NASA RELEASE-95-146] P95-10146 06

TOPOGRAPHY

NASA TO MEASURE NORTHERN ICE-SHEETS FOR
CLIMATE STUDIES
[NASA RELEASE-95-67] P95-10067 06

TOPSAR

S SYNTHETIC APERTURE RADAR

TORNADOES

NASA INSTRUMENT ILLUMINATES LINKS BETWEEN
LIGHTNING, TORNADOES
[NASA RELEASE-95-160] P95-10160 06

TOTAL OZONE MAPPING SPECTROMETER

SUCCESSFUL U.S.-RUSSIAN OZONE-MONITORING
MISSION APPEARS OVER
[NASA RELEASE-95-111] P95-10011 06

TOUTATIS ASTEROID

TOUTATIS ONE OF THE STRANGEST OBJECTS IN
THE SOLAR SYSTEM
[NASA RELEASE-95-171] P95-10171 06

TRACKING AND DATA ACQUISITION

S DEEP SPACE NETWORK

TRACKING AND DATA RELAY SATELLITE SYSTEM

NASA/AIR FORCE SIGN COST-SAVING SUPPORT
SERVICES AGREEMENT
[NASA RELEASE-95-180] P95-10180 06

TRACKING AND DATA RELAY SATELLITES

S TDR SATELLITES

TRACKING STATIONS

S GOLDSTONE TRACKING STATION, CALIF.

TRACON

S TERMINAL RADAR APPROACH CONTROL
/TRACON/

TRAJECTORIES

S PARABOLIC TRAJECTORIES
S SPACECRAFT TRAJECTORIES

TRANSPORT AIRCRAFT

SA CONCORDE AIRCRAFT
SA HIGH SPEED CIVIL TRANSPORT
SA JET TRANSPORT
SA MD-11 AIRCRAFT
SA SUPERSONIC TRANSPORT

NASA ACHIEVES FIRST PROPULSION-CONTROLLED
LANDING OF A TRANSPORT AIRCRAFT
[NASA RELEASE-95-149] P95-10149 06

TROPICAL OCEAN GLOBAL ATMOSPHERE PROJECT

SCIENTISTS SAY EL NINO CAN NOW BE PREDICTED
A YEAR IN ADVANCE
[NASA RELEASE-95-159] P95-10159 06

TUFTS UNIV., MASS.

NASA AWARDS \$7.1 MILLION FOR NEW INTERNET
EDUCATION PROJECTS
[NASA RELEASE-95-113] P95-10113 06

U

U.S. GEOLOGICAL SURVEY

NASA SCIENTISTS TO CONTROL RUSSIAN ROVER
EXPLORING VOLCANO
[NASA RELEASE-95-141] P95-10014 06

REVOLUTIONARY NEW MINIATURE SENSOR
SYSTEM DEVELOPED
[NASA RELEASE-95-195] P95-10195 06

U.S. MICROGRAVITY PAYLOADS /USMP/

SPACE SHUTTLE CREW SELECTED FOR TETHERED
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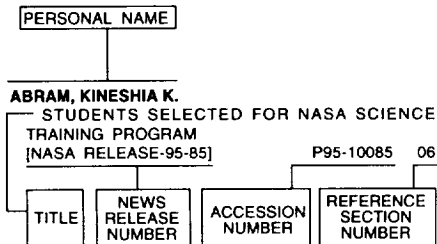
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GOLIMOWSKI, DAVID

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GOLL, MARK

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GOODY, RICHARD

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GREGORY, FREDERICK D.

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GREGORY, WILLIAM C.

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GREGORY, WILLIAM C.

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GRIFFIN, E. A.

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GRIFFITHS, RICHARD

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GRISSOM, VIRGIL IVAN

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GROSS, ROBERTA L.

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GRUENER, RAPHAEL

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GRUN, EBERHARD

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ASTRO-2 PROVIDES FIRST DEFINITIVE DETECTION
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GUPTA, ASHIS

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GUZDAR, ADI R.

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SCIENTISTS DISCOVER FIRST NATURAL LASER IN
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HAMMOND, TIMOTHY G.

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HARPER, SHELLEY

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HARRIS NAMED DEPUTY CHIEF ENGINEER
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HARRISS, ROBERT

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HELMS, SUSAN J.

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HUYGENS, CHRISTIAAN

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IVANOV, A.

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IVINS, MARSHA S.

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J**JACKSON, CHRISTOPHER D.**

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JAFFE, WALTER

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JAMES, JOHN

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JAYROE, ROBERT

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SYNDER, AMY P.

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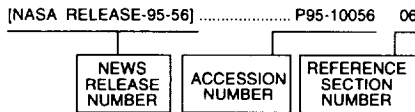
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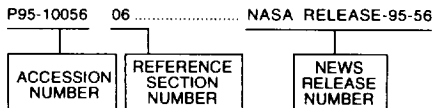
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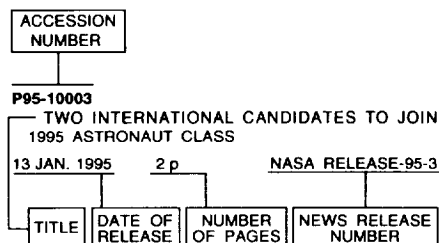
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